

**Amendments to the Drawings:**

A replacement set of drawings is attached, which includes changes to Figs. 8 and 13. These sheets include Formal Drawings of Figs. 1 through 15B and replace the original sheets of Figs. 1 through 15B.



1/17

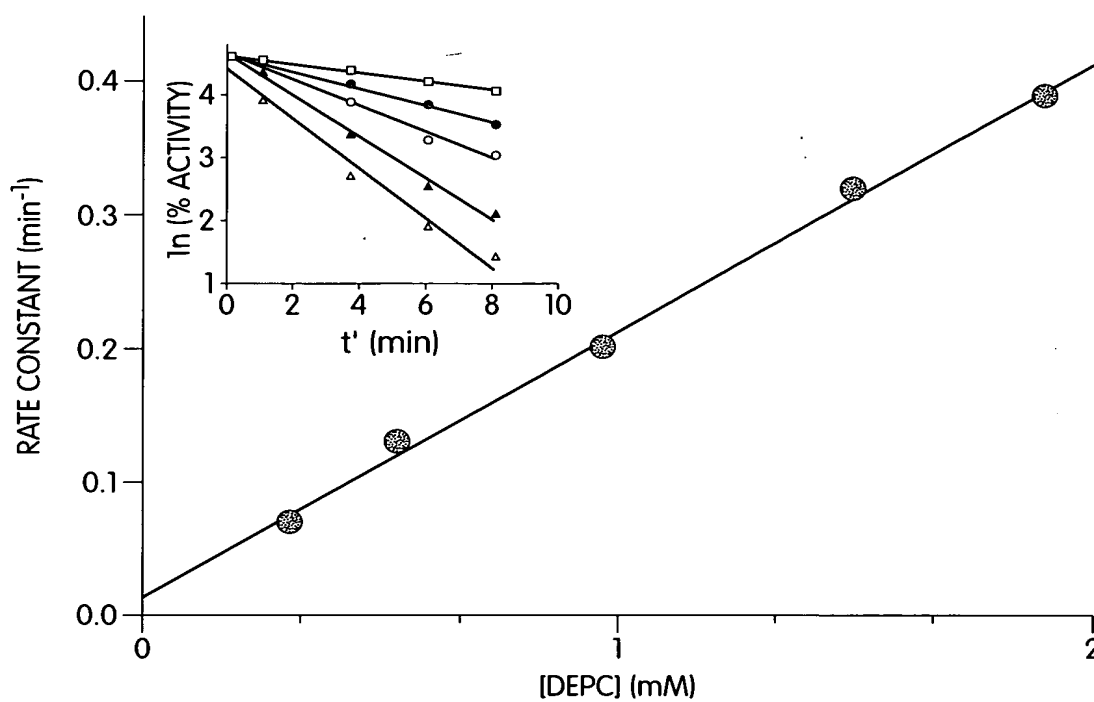


Fig. 1

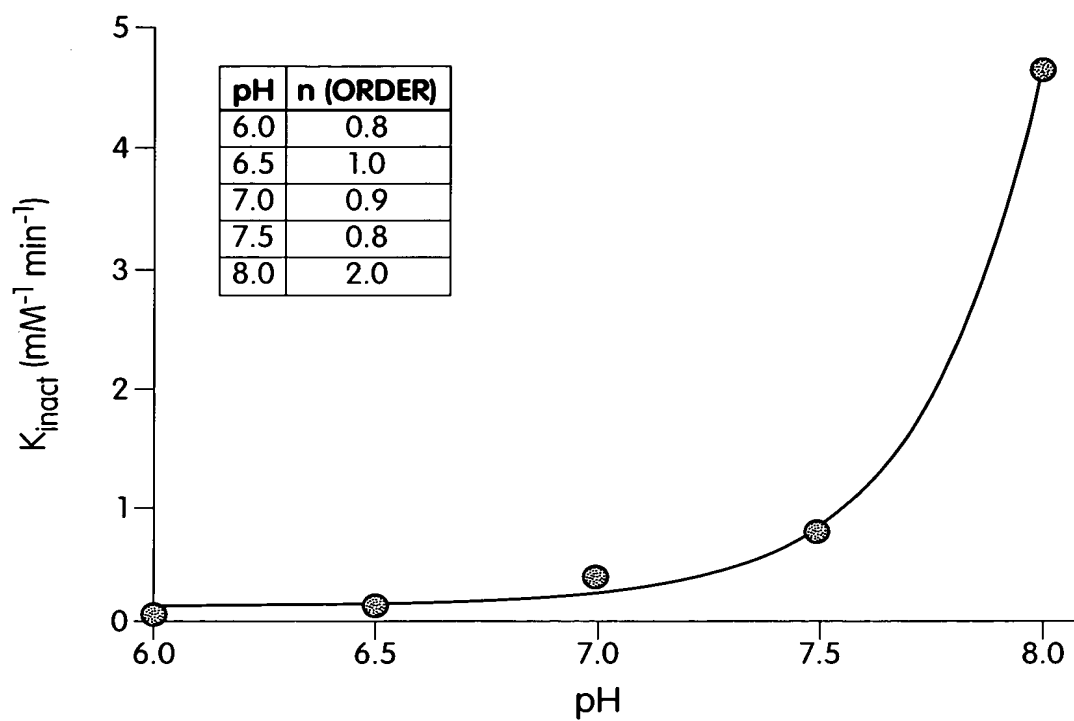


Fig. 2

3/17

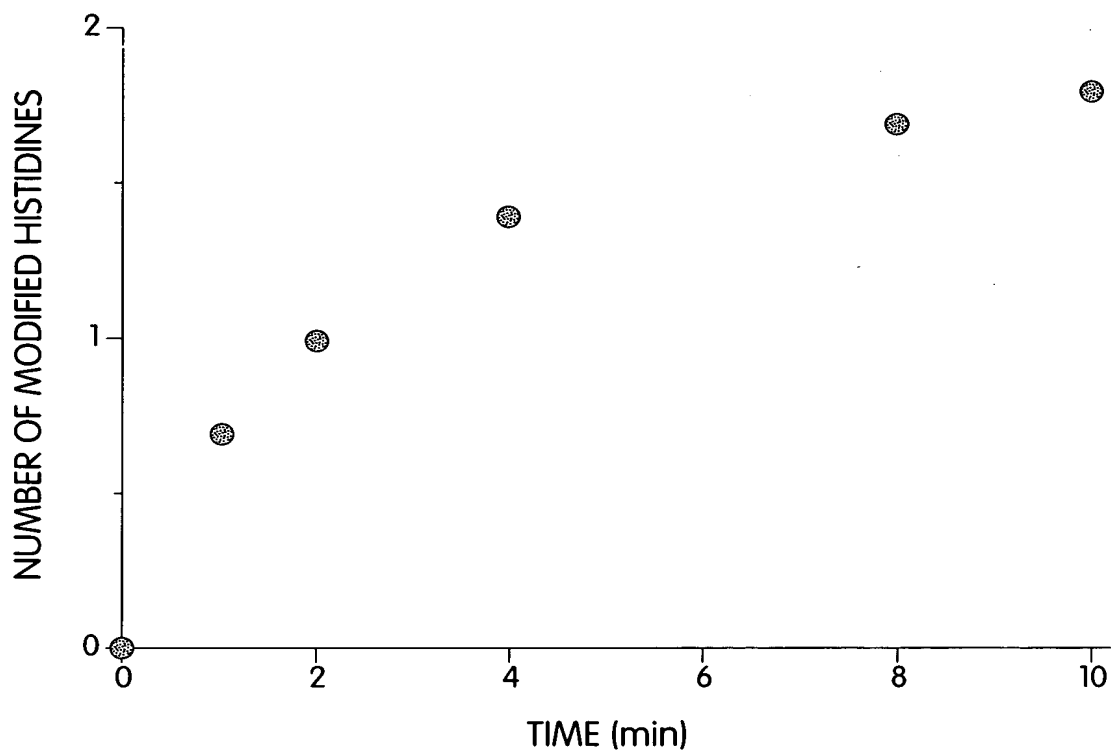


Fig. 3



4/17

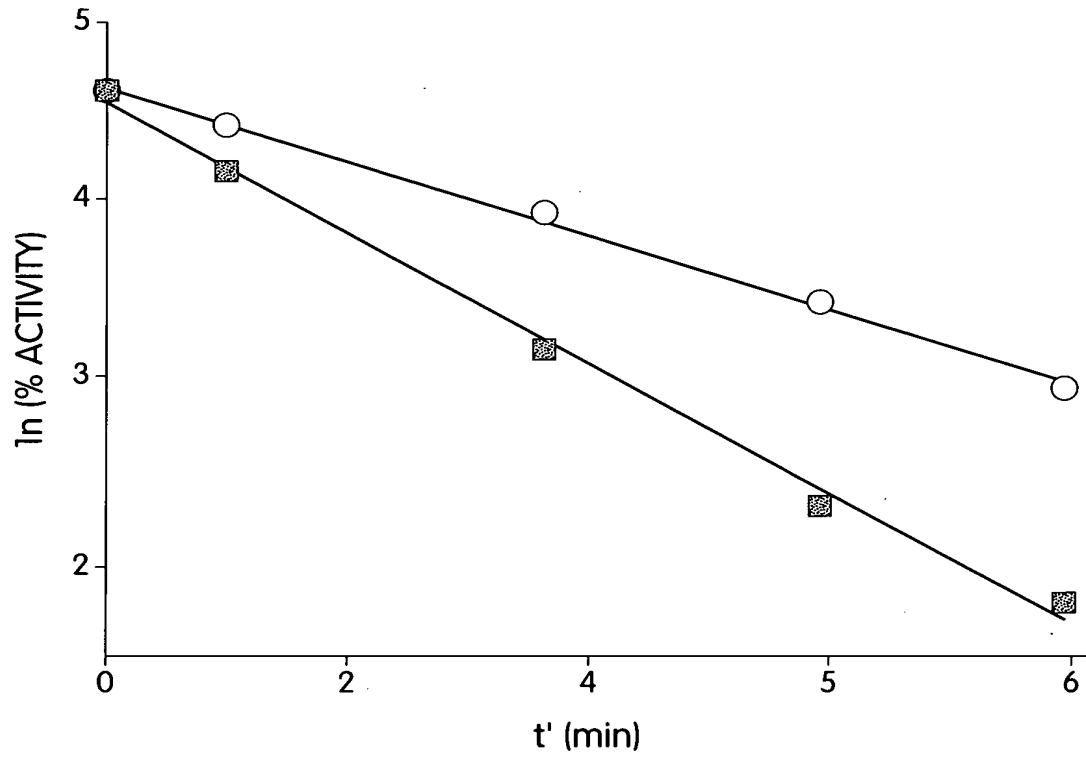


Fig. 4



5/17

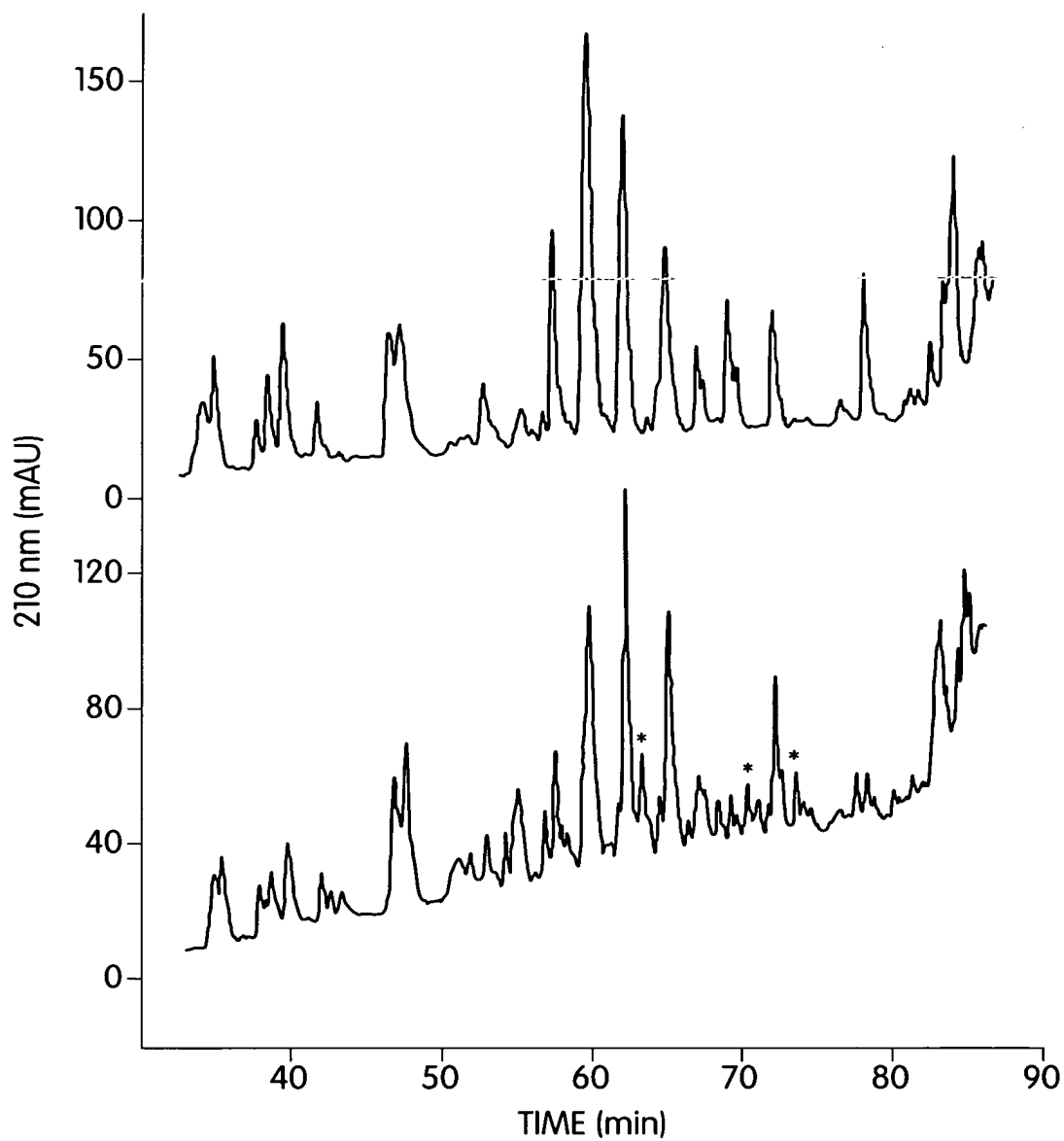


Fig. 5





6/17

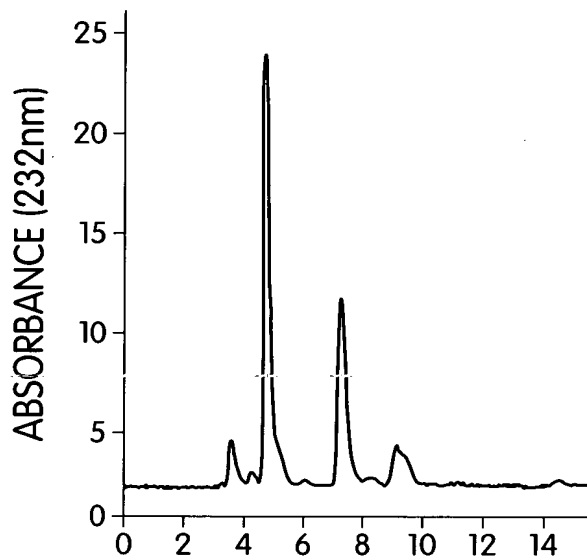


Fig. 6A

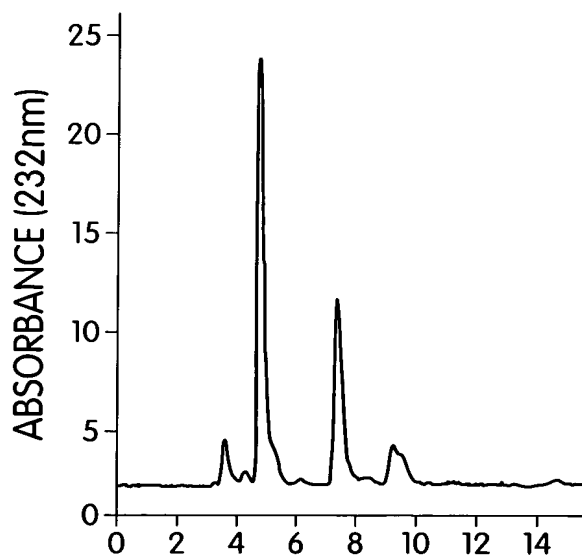
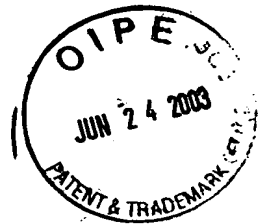


Fig. 6B



7/17

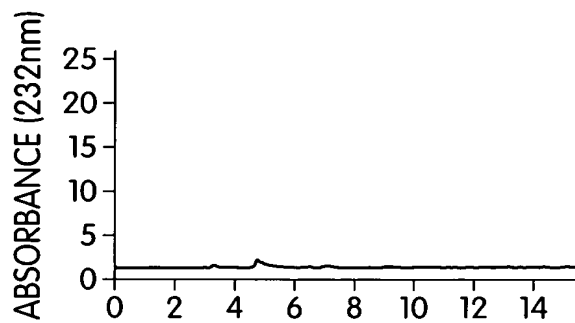


Fig. 6C

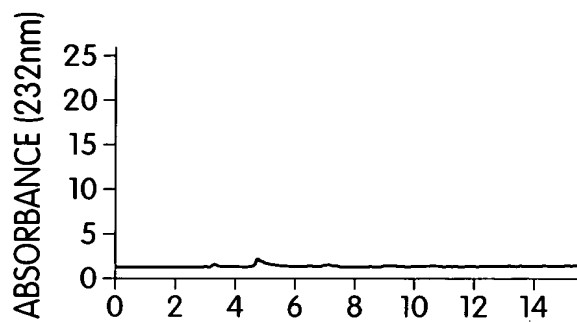


Fig. 6D

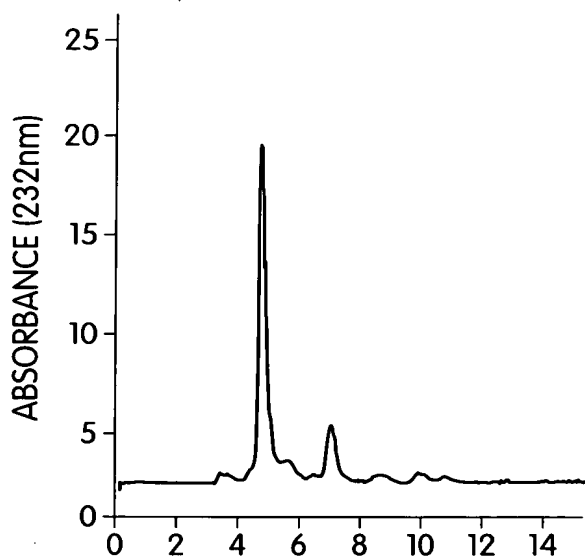


Fig. 6E



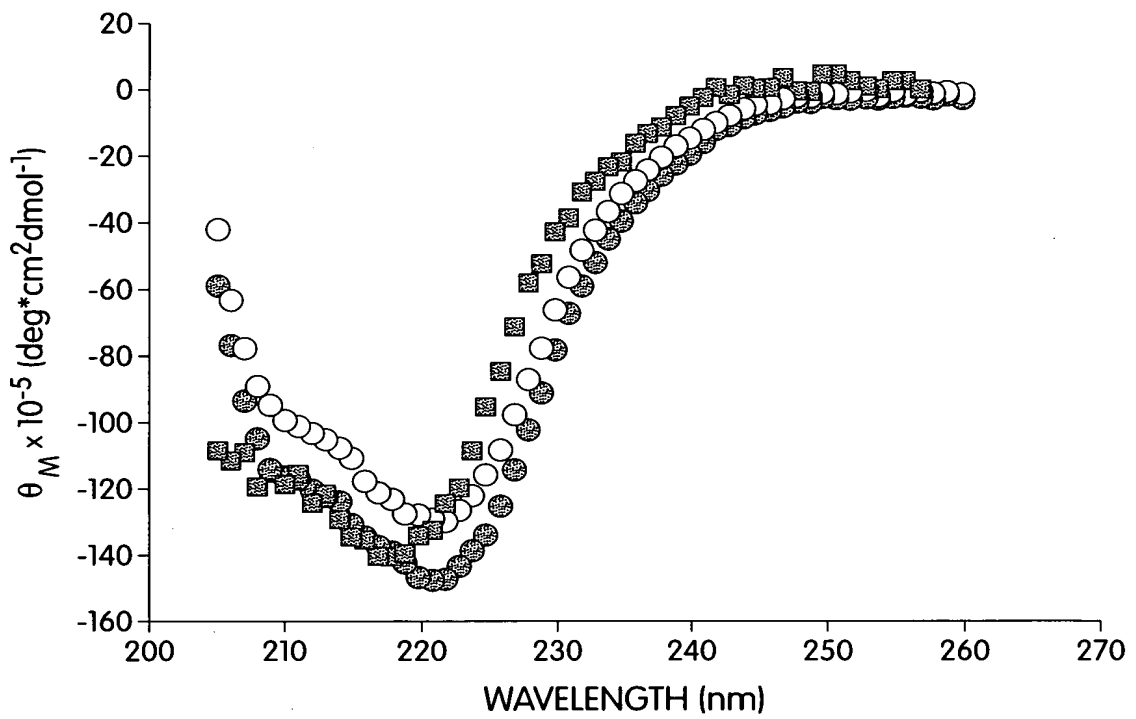


Fig. 7



9/17

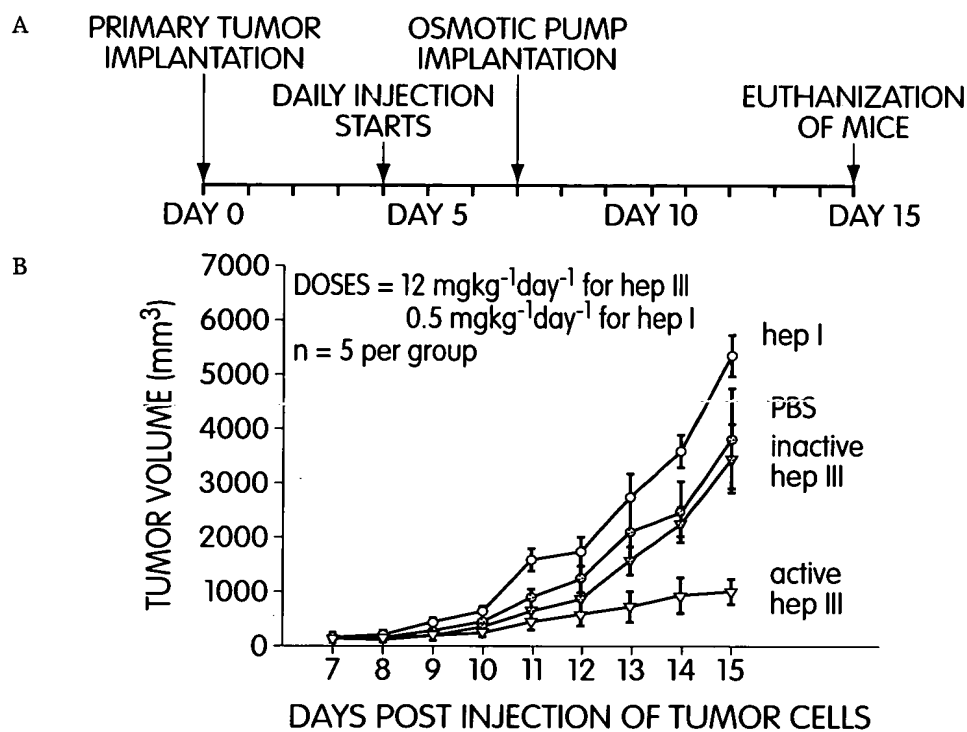


Fig. 8

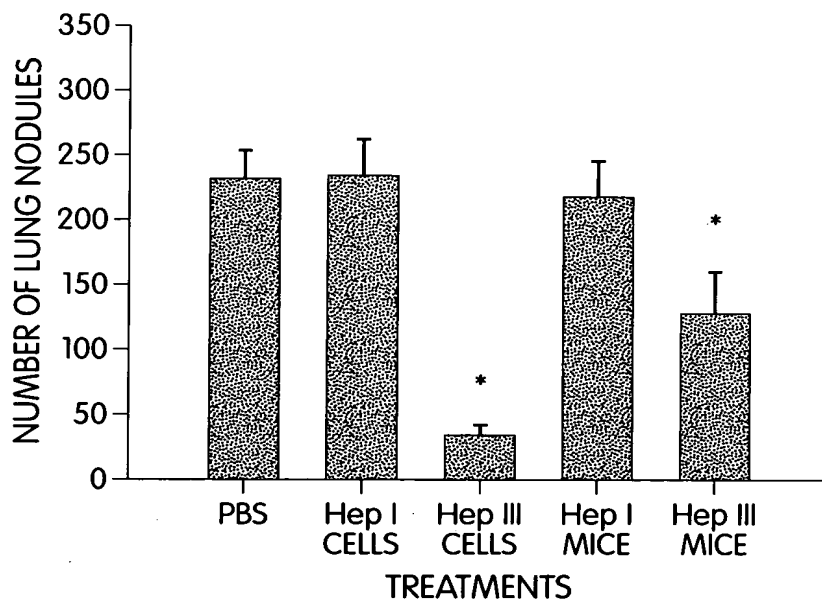


Fig. 9



10/17

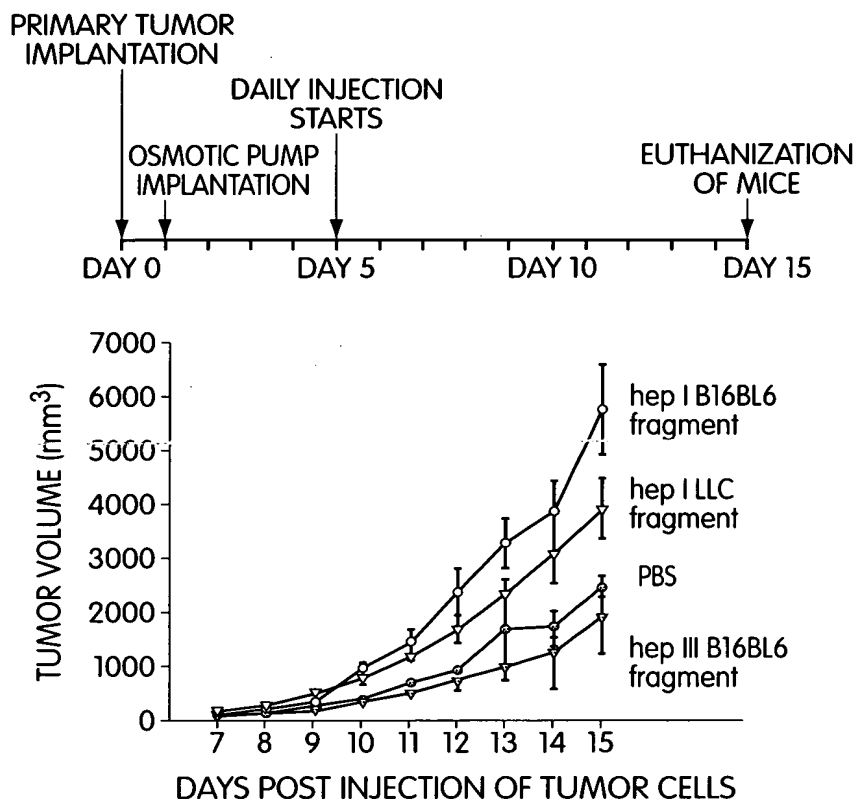


Fig. 10A

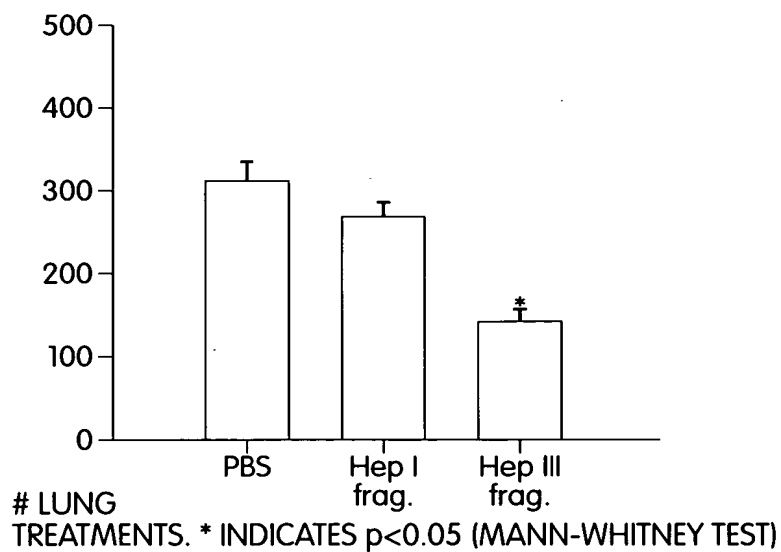


Fig. 10B



11/17

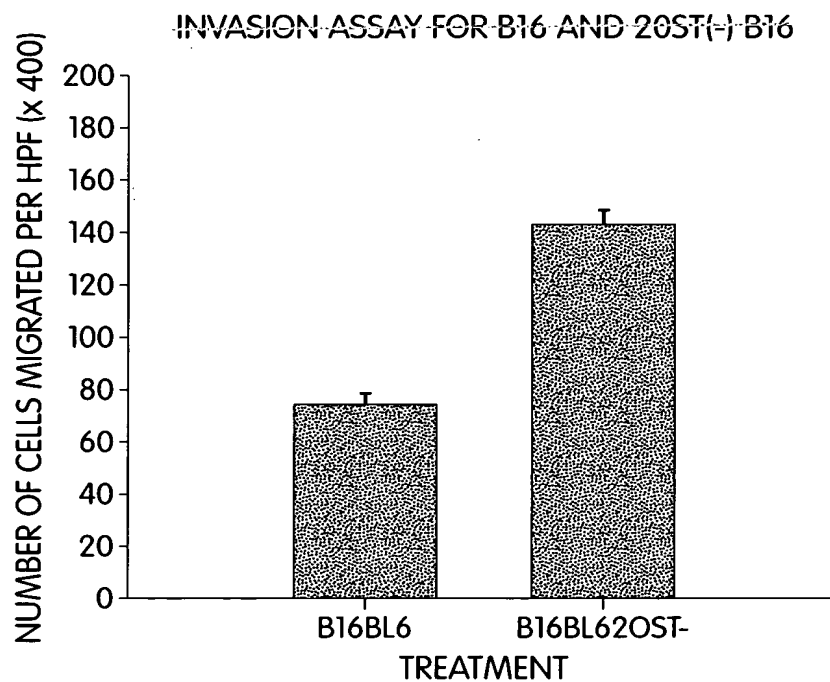


Fig. 11



12/17

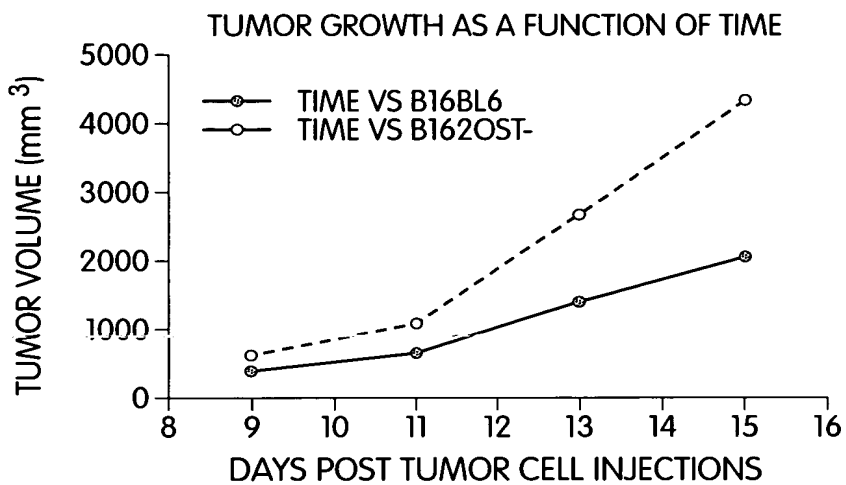


Fig. 12A

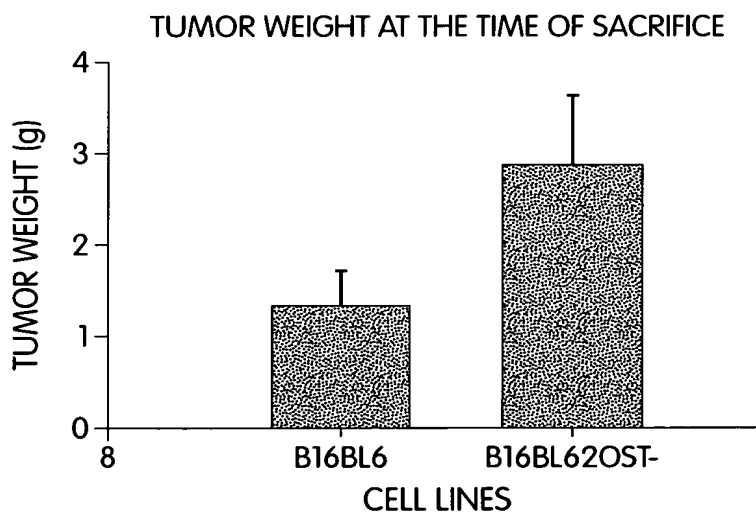


Fig. 12B



13/17

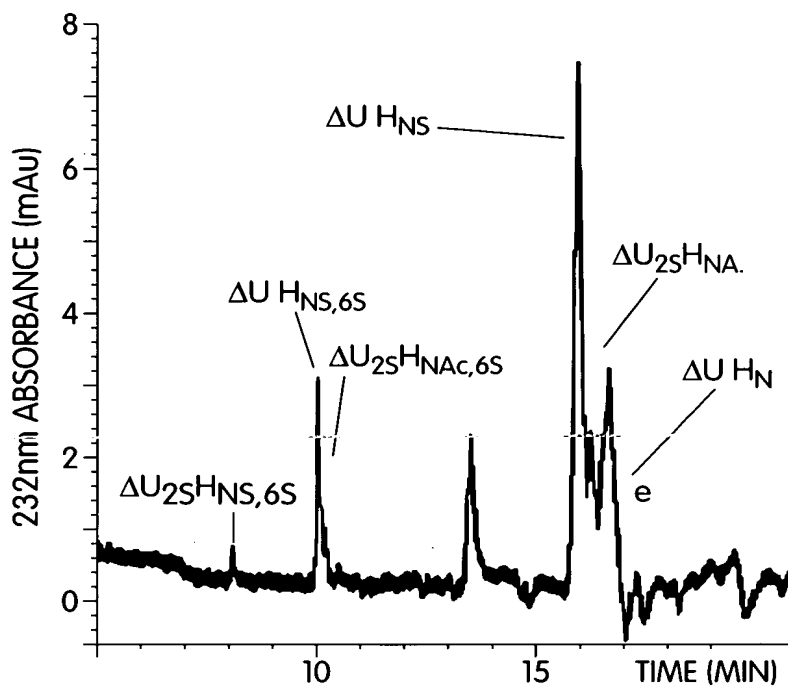


Fig. 13A

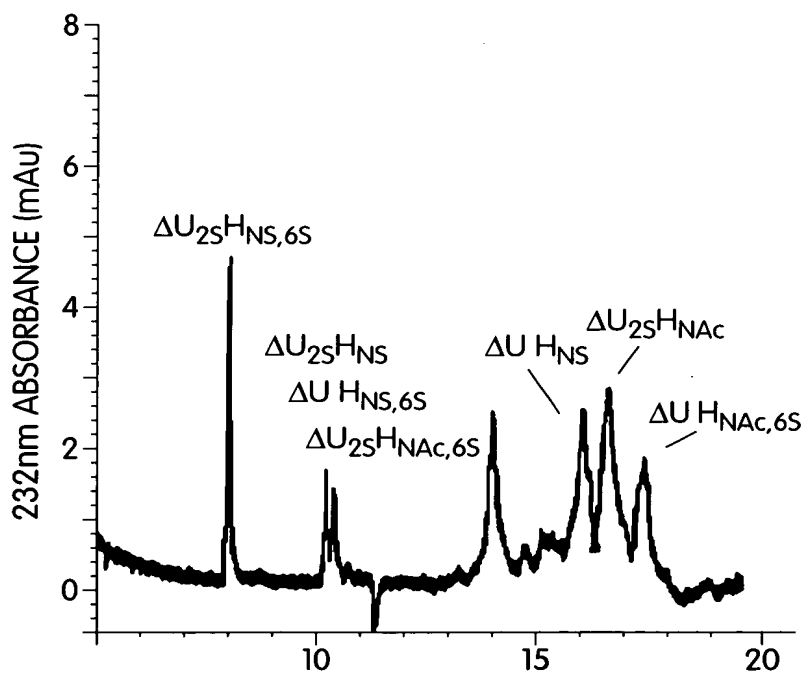


Fig. 13B



14/17

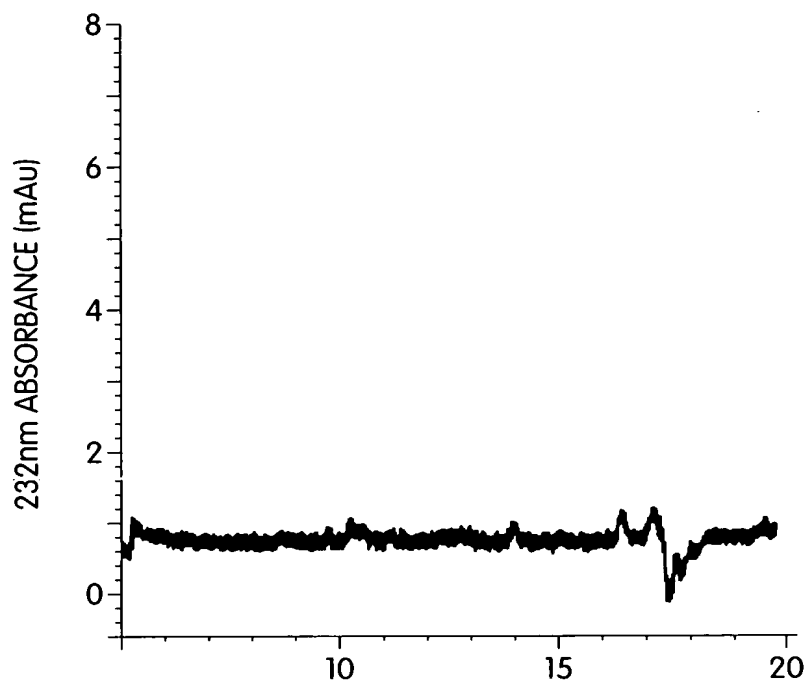


Fig. 13C

Sacch. code	HEP I	HEP III
D $\Delta U_{2S}-H_{NS,6S}$	1	10
9 $\Delta U_{2S}-H_{NS}$	0	6
5 $\Delta U-H_{NS,6S}$	11	8
C $\Delta U_{2S}-H_{NAC,6S}$	3	5
1 $\Delta U-H_{NS}$	23	12
8 $\Delta U_{2S}-H_{NAC}$	8	18
4 $\Delta U-H_{NAC,6S}$	13	8
0 $\Delta U-H$	41	33

Fig. 13D



15/17

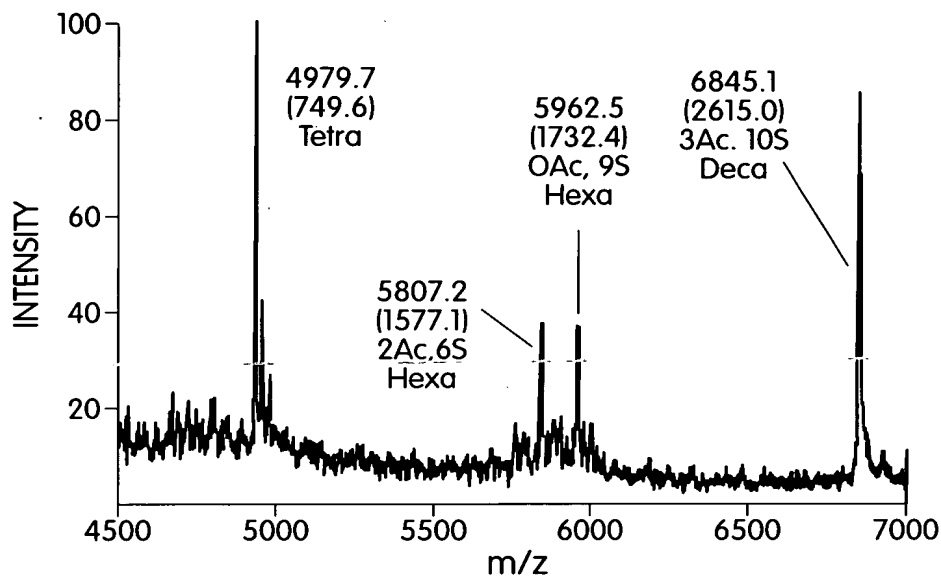


Fig. 13E

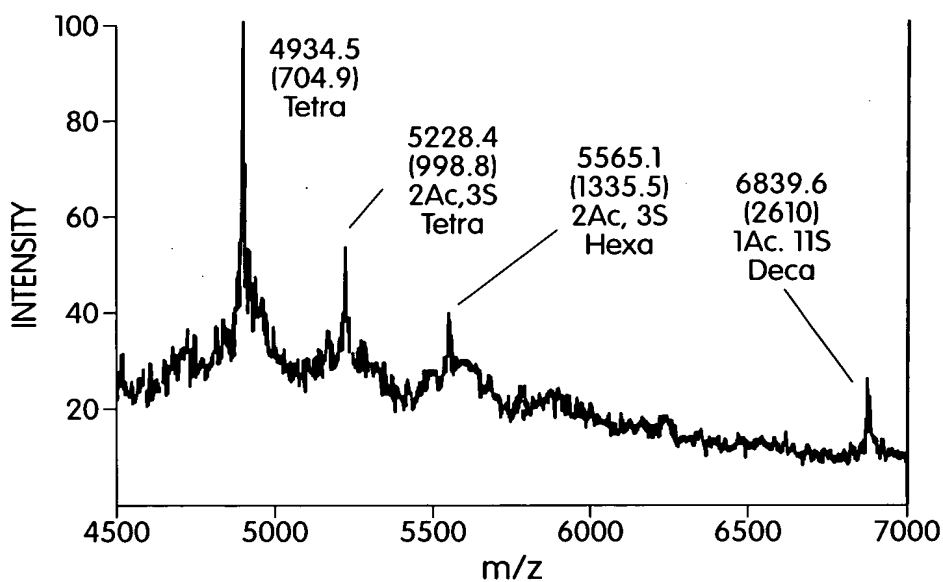


Fig. 13F





16/17

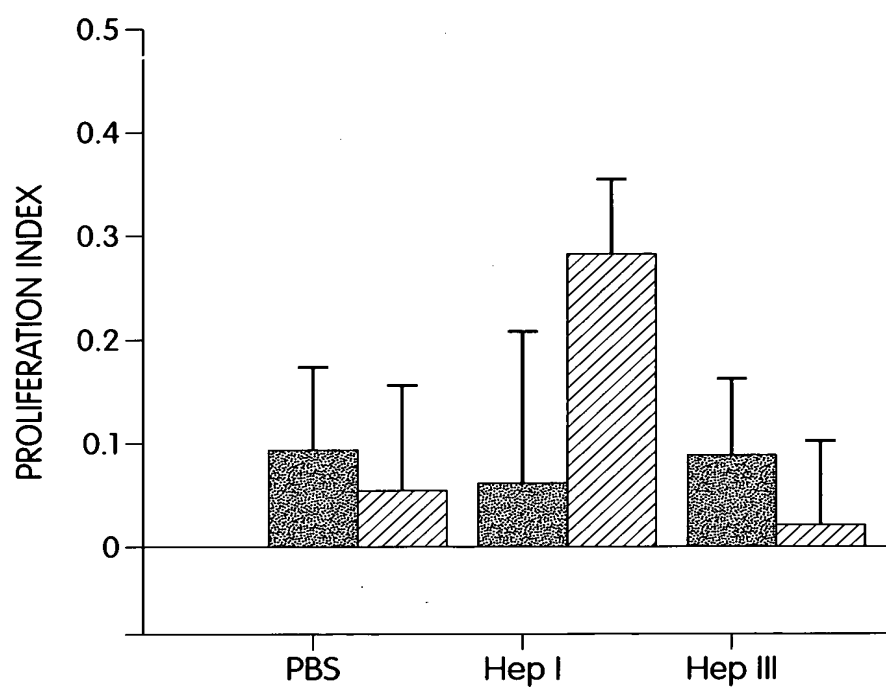


Fig. 14

RESPONSE	FGF2	Hep I FRAG.	Hep III FRAG.
CLOCK HOURS	$2.4 \pm 0.24^{\#}$	$3.4 \pm 0.19$	$0.2 \pm 0.12$
VESSEL LENGTH (mm)	$1.9 \pm 0.05$	$2.0 \pm 0.07$	$0.4 \pm 0.22$

Fig.15A

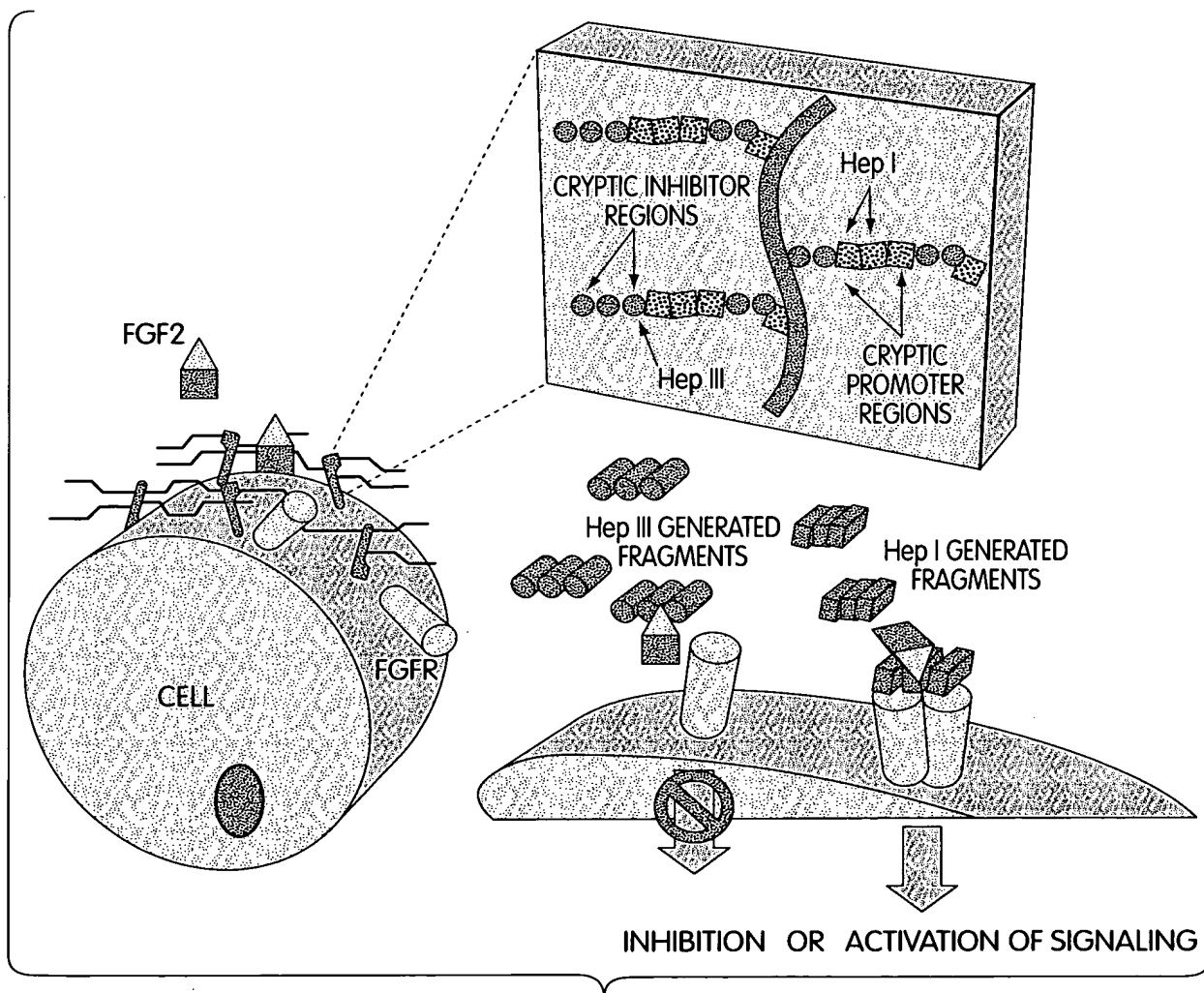


Fig.15B